AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph at page 5, lines 15-27 to read as follows:

Figure 1 is a diagrammatical cross-sectional view of a needle injecting a small article, such as a cell;

Figure 2 shows diagrammatically views of a cell approaching, impinging and being removed from a needle;

Figure Figures 3 and 4 are diagrammatical representations of an injection system, enabling auotmatic automatic delivery and removal of a cell;

Figure 5 is a diagrammatical view of an alternative arrangement for a cell injector; Figure 6 is a diagrammatical view of a cell injector device having a number of cell injector units run in parallel-;

Figure 7 is a diagrammatical view of a needle housing;

Figure 8 is a diagrammatical view of an injection device showing the needle and housing-:

Figure 9 is a photograph taken through an electron microscope of a cell injector needle; and

Figure Figures 10 to 16 show methods to produce the devices-; and

Figure 17 is a close-up picture of an injection device as shown diagrammatically as item 104 in Figure 16.